STATE OF CALIFORNIA
CAPITAL OUTLAY
BUDGET CHANGE PROPOSAL (COBCP)
COVER PAGE (REV 06/15)

DEPARTMENT OF FINANCE 915 L Street Sacramento, CA 95814 IMS Mail Code: A15

BUDGET YEAR 2016-17

BUSINESS UNIT: 6100 COBCP NO: 1 PRIORITY: 1 PROJECT ID: 0000720 (7 digits; for new projects, leave blank)
DEPARTMENT: Department of Education, State Special Schools and Services Division
PROJECT TITLE: Fremont School for the Deaf: Middle School Activity Center
TOTAL REQUEST (DOLLARS IN THOUSANDS): \$ 1,749 MAJOR/MINOR: Major
PHASE(S) TO BE FUNDED: PWC PROJ CAT: CRI CCCI/EPI: 5969 / 5969
SUMMARY OF PROPOSAL: This project will replace an existing, dilapidated modular building used as an activity center for Middle School students at the California School for the Deaf-Fremont (CSDF).
The Department of General Services, Office of Public School Construction notified schools that Housing and Community Development (HCD) approved re-locatable buildings will no longer be allowed as school buildings after September 30, 2015. CSDF has one non-conforming building that is used as the Middle School Activity Center (MSAC).
The existing building, built in the 1970's, is approximately 1,920 sq. ft. and has functioned as the middle school activity center, since it was moved onto the campus. The repurposed modular building has accessibility deficiencies, deteriorated roof, no storage, and no restrooms. The modular classroom building was moved from the Berkeley campus when the school was moved to Fremont. The electrical and data systems to the building are also insufficient to support the current functions in the building. The California Department of Education requests to replace the existing, non-conforming building with a permanent building that will meet its needs.
HAS A BUDGET PACKAGE BEEN COMPLETED FOR THIS PROJECT? (E/U/N/?): E
REQUIRES LEGISLATION (Y/N): N IF YES, LIST CODE SECTIONS:
REQUIRES PROVISIONAL LANGUAGE (Y/N) N
IMPACT ON SUPPORT BUDGET: ONE-TIME COSTS (Y/N): N FUTURE COSTS (Y/N): N
FUTURE SAVINGS (Y/N): N REVENUE (Y/N): N
DOES THE PROPOSAL AFFECT ANOTHER DEPARTMENT (Y/N): N IF YES, ATTACH
COMMENTS OF AFFECTED DEPARTMENT SIGNED BY ITS DIRECTOR OR DESIGNEE.
SIGNATURE APPROVALS: Out 12-24-2015 PREPARED BY DATE REVIEWED BY DATE
William) Eller has 12/30/15 mil 8 = t 1/4/16
DEPARTMENT DIRECTOR DATE AGENCY SECRETARY DATE

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DOF ISSUE # PROGRAM CAT: PROJECT CAT: BUDG PACK STATUS: ADDED REVIEW: SUPPORT:OCIO: FSCU/ITCU: OSAE: CALSTARS:
PPBA: Original Signed by: Koreen Hansen DATE SUBMITTED TO LEGISLATURE:

BUSINESS UNIT: 6100 COBCP NO: 1 PRIORITY: 1 PROJECT ID: 0000720

(7 digits; for new projects, leave blank)

California School for Deaf-Fremont (CSDF) is a state residential school with children residing at the school 24 hours a day from Sunday afternoon to Friday afternoon. The existing school facilities were constructed in the late 1970's. When all the buildings were completed, the students and staff were moved from the Berkeley campus to their present location in Fremont. At the time of the move, an activity center was not constructed for the middle school students. To provide for an activity center for these students, the current modular building in use at the Berkeley campus, was relocated to the Fremont campus.

The present modular building is used on a daily basis by students ages 11 to 15. The design life of a modular building is between 20 and 30 years if well maintained and not abused. This building is now over 30 years old and has exceeded its useful life. The exterior siding has begun to rot and a large hole can be seen along the sides of the building. The interior walls and ceiling are crumbling from water leaks around exterior wall openings and a rusted out roofing envelope. The Office of Public School Construction sent out a letter notifying schools that Housing and Community Development (HCD) approved relocatable buildings will no longer be allowed as school buildings after September 30, 2015.

This building functions as an activity center for day and residential students who live on campus 5 days a week. Primarily the building provides a space for middle school boys and girls to meet and socialize in a safe supervised environment. Provided in this building on a daily basis are billiards, table games, foosball, air hockey, television viewing, and the viewing of rented video tapes. The building is used to hold monthly student-government meetings, dances, captioned movies, Girl & Boy Scout meetings, back to school nights, holiday get-togethers, trip planning meetings, and special sporting events.

The building is decorated monthly for evenings of games and dancing for middle school students. The number of students attending these events is approximately 80 residential students, approximately 40 day students, and approximately 10 special needs students.

The building also houses a snack bar for the students, which is open to students each day after school and three nights a week. The snack bar is operated by the students and provides an excellent opportunity for the students to learn about managing a business, handling merchandize, dealing with customers, and financial accounting processes. Products purchased, stored, inventoried and sold include prepackaged items that can be safely handled, processed and dispensed without violation of the California Retail Food Code. The business model of the snack bar is similar to typical student summer employment.

The existing modular building does not provide adequate facilities needed for a residential population.

A replacement building should include restroom facilities, a trophy case, a snack bar, and a large game room for billiards, darts, foosball, and air hockey, as well as an open space for students to meet, talk, and generally socialize outside their dormitory buildings.

The attached calendar appendix lists the student and school activities that are conducted on a daily basis in the MSAC

In addition to obsolesce, there are a number of other "drivers" that have led to the need for this project. (See Determination of Space Need tab) ENVIRONMENTAL CONDITIONS:

B. RELATIONSHIP TO THE STRATEGIC PLAN: (relevance of problem/need to mission and goals)

The California Department of Education's Mission and Vision Statement:

- Guiding beliefs, principles, and performance benchmarks of the California Department of Education.
 - California will provide a world-class education for all students, from early childhood to adulthood. The Department of Education serves our state by innovating and collaborating with educators, schools, parents, and community partners. Together, as a team, we prepare students to live, work, and thrive in a highly connected world.

The California Department of Education's role & responsibilities include:

- Holding local educational agencies accountable for student achievement in all programs and for all groups of students.
- Building local capacity to enable all students to achieve state standards.
- Expanding and improving a system of recruiting, developing, and supporting teachers that instills excellence in every classroom, pre-school through adult education.
- Providing statewide leadership that promotes the effective use of technology to improve teaching and learning.
- Increasing efficiency and effectiveness in administration of kindergarten through grade twelve education, including student record keeping and good financial management practices.
- Providing broader and more effective communication between the home, school, district, county, and the state.
- Establishing and fostering systems of school, home, and community resources that
 provide the physical, emotional, and intellectual support that each student needs to
 succeed.
- Advocating for additional resources and flexibility, and providing statewide leadership that
 promotes good business practices so that California schools can target their resources to
 ensure success for all students.

Improving the effectiveness and efficiency of the department.

- The proposed building will provide the facilities that enable CSDF to fully support and advance the department's objective for all students to succeed and foster a supporting environment.
- C. ALTERNATIVES: (for each, describe the proposed alternative and provide a brief summary of scope, cost, funding source, program benefits, facility management benefits, and impact on support budget)
 - 1. Construct a new permanent building to replace the modular building.
 - Razing the existing modular building and constructing a modern, permanent building would provide an excellent facility for the middle school students. The building would be designed to meet the 21st century needs of the school for the next 50-plus years. The cost of designing and constructing a permanent building is approximately \$810 per square foot, resulting in an overall project cost of \$1.7 million.
 - 2. Replace the existing modular building with a new modular building.
 - This alterative will eliminate the current deplorable conditions that now exist and provide appropriate space for the children to meet and socialize in an organized and supervised

setting after school hours. The side benefits to the facility include reduced energy costs with the more efficient heating and cooling equipment provided on modern premanufactured modular buildings, improved wall and ceiling insulation, and more efficient glazing at a cost of approximately \$1.6 million, with a limited lifespan of approximately 20 years.

3. Rehabilitate the existing building.

This would require removal and replacement of all exterior siding, roofing, interior wall surfaces, and flooring. The modular building would require a complete seismic evaluation and a new certification from the Division of the State Architect. The cost of completing the required work would approach the cost of constructing a permanent building. During the renovation, the building would not be accessible to the students and the time to accomplish this project would be twice as long as replacing the entire modular building. This option would also prevent the school from being able to provide an area for monitored, structured activities during the time students are not in class and are on campus.

4. Combine the functional activities accomplished in the Middle School Activity Center (MSAC) with other program space on the campus:

Combining the MSAC functions with other areas on the CSDF campus is not a viable alternative. The CSDF campus is a K-12 residential school that has as its duty, in addition to educating the students, the responsibility to provide safe, supervised, and age-appropriate activities outside the classrooms that are exciting, educational, challenging, and still fun. For these activities to be safe they have to be well planned, organized, and scheduled in advance. Ensuring the well being and safety of the students in challenging and fun activities requires the implementation of the recommendations derived from a risk assessment, these recommendations are a factor of the activity(s), participants, and space involved. If any one of the three factors change, the recommendations that need to be implemented change. Therefore, if MSAC activities have to be conducted in various spaces, as the space becomes available, it would be impossible to plan for and implement appropriate safety measures.

To ensure the CSDF is being responsible stewards in the care and education of these young and most vulnerable children, venues for the various activities must be organized and arranged by appropriate age group. In considering the use of combined space there needs to be space available during the periods the activity(s) occur. This is not the case, activities need to occur at the same time for the middle school, high school, and elementary school students. Spaces such as the gymnasium, high school activity center, elementary activity center, and theater are heavily scheduled by the programs the facilities were designed and constructed for and are not available to the middle school students. Maintaining age-appropriate functions is a primary risk assessment consideration and commingling the children between high school, elementary, and middle school conflicts with currently acceptable principles and would result in poor outcomes.

As the CSDF is a residential school, the cafeteria is used to prepare and serve three meals per day, five days a week, and is in use by the dietary program from the early hours of the morning until the early evening. The cafeteria cannot be used for middle school activities in the evenings and still be ready (cleaned and setup) for breakfast meal service. In addition to availability problems, the kitchen is not physically separated

from the dining area, making proper supervision of the middle school age children impossible.

The CSDF library is designed and constructed for storage, display, and disseminating books, periodicals and other reading material to the students. The interior space of the building is filled with bookracks, tables, chairs and does not provide the open space necessary for the extensive list of supervised gatherings, games, and social activities that are outlined in the attached MSAC calendar.

D. RECOMMENDED SOLUTION:

1. Which alternative and why?

Alternative 1 would be the most cost-effective solution to the existing problems. This alternative would provide state compliant facilities with the required space to support the program.

By selecting this alternative, the following problems will be resolved:

- Replacement of the obsolete modular building that must be removed from the campus by September 30, 2015.
- Elimination of safety hazards
- Creation of sufficient space and rooms designed appropriately for various activities of the activity center.
- Removal of barriers to existing facilities that hinder the full accessibility of the MSAC.
- Addition of adequate restroom facilities for students
- 2. Detail scope description.

This project is to design and replace the pre-manufactured modular building existing at the CSDF. The building will be equipped with fire sprinklers, type V construction, in compliance with Field Act requirements and architecturally blended with the surrounding structures. The project includes telephones, video phones, and the infrastructure to support the functions of the program. Furniture and network cabling with sufficient capacity to link the facility with the campus shall be provided. The project shall include running a new sewage line to the building and modifying existing utilities, as necessary, to support the building.

The square footage of the new building would be approximately 2,160 square-feet on a permanent foundation including new walkways, fencing, accessible parking, manhole and storm water drain inlets, and renovation of the landscaping surrounding the building. The project consists of a large game room, video viewing area, concession snack bar, bathrooms, storage, refrigerator and freezers, data equipment cabinet, and a patio area with a barbeque. This project will include wiring and equipment for required audio/video systems, the facility shall be acoustically engineered and constructed to reduce background and mechanical equipment noises to acceptable levels for individuals with assistive listening devices.

Lighting systems for the building shall be dimmable with occupancy sensors, local and remote controls, and be based on the recommendation from the lighting design engineers at the Southern California Edison technology center. Recommended T-8 and/or LED lighting fixtures with at least 82 CRI, 4,100 Kelvin lamps, non-glare, and a minimum of 60-foot candle brightness at the work surface shall be provided.

The fixtures should be recessed with parabolic reflectors, designed and installed to overlap providing uniform illumination.

The buildings' environmental conditioning shall be provided by a central HVAC system. The heating and cooling will be provided from two roof-mounted, package air conditioning units with gas heating and direct expansion cooling integrated to the school's existing Direct Digital Controls (DDC) system. The student store area will have a dedicated split system heat pump unit with ceiling mounted fan coil and roof mounted condensing unit also integrated to the school's DDC system.

Domestic hot water shall be provided by local gas fired stand-alone water heaters. The project shall include all support areas (janitor closets and storage areas). The addition shall be wired for use of fiber optics, category 6 data, and cat 3 telephone cable within the buildings.

Equipment List Needed for Building:

Tables and chairs

- Freezer equipment
- Flat screen TVs

- Refrigerator
- Shelves for materials
- Large tables

- Work tables
- Dry eraser boards
- Window treatment

• IT network equipment

In accordance with Executive Order D-16-00, the goal is to site, design, deconstruct, construct, renovate, operate, and maintain state buildings that are models of energy, water, and materials efficiency, while providing healthy, productive, and comfortable indoor environments and long-term benefits to Californians.

Design and construction of this project should include the implementation of sustainable building practices in a cost-effective manner that, among other things, uses extended life cycle costing and adopts an integrated systems approach.

3. Basis for cost information.

A 3-page estimate from DGS dated 11/13/2014 is provided.

4. Factors/benefits for recommended solution other than the least expensive alternative.

The recommended solution to build a permanent Middle School Activity Center will allow a properly designed facility for students that are deaf or hearing impaired. The unique special needs program activities conducted at the school cannot be established in typical educational settings provided in a modular building. As an example, the facilities have to be designed to reduce sound reverberation and attenuate mechanical equipment noise to ensure assistive listening devices (hearing aids, cochlear implants, personal FM systems, etc.) function as intended. Appropriate lighting systems and correct location of ambient lighting is an essential consideration for a visual environment that depends on signing and fingerspelling. Common architectural elements become obstacles to safe passage when students are visually conversing. Standard designed fire alarms that provide an audible notification are functionally ineffective for the deaf.

5. Complete description of impact on support budget.

The total impact to the support budget, based on the project, is minimal. There would not be any need to increase staffing levels and there would be no additional utility costs.

6. Identify and explain any project risks.

Economic Risks: This proposal is for the replacement of an existing modular building with a new building. The risks associated with this project are minimal. This project is to accommodate existing programs that are inadequately housed. As such, there is no

economic risk associated with the project, as it would relate to the need to develop a client base or program to support the project.

Operational Risks: Due to the proposed locations, complete separation of the work areas from the school with physical barriers during construction will be limited. This will provide some additional construction issues that can be resolved by appropriate project scheduling and additional safety measures. The school intends to use existing campus facilities as limited swing space during the addition. Short disruptions to the utility systems will be required when the addition's utilities are connected to the existing electrical, gas, water, and sewer systems.

Physical Risks: All construction work has a certain amount of risk affiliated with it. These risks would include injury from construction debris, damaged alarm systems, and temporary disturbance to ongoing operations. Safe work practices, good housekeeping, proper planning, and inspection of the work would prevent the likely occurrence of problems from these risks.

7. List requested interdepartmental coordination and/or special project approval (including mandatory reviews and approvals, e.g. technology proposals).

As the building is located on a public school, construction requires approval of the Division of the State Architect for structural safety, fire safety, and access compliance.

F CONSISTENCY WITH GOVERNMENT CODE SECTION 65041.1:

1. Does the recommended solution (project) promote infill development by rehabilitating existing infrastructure and how? Explain.

Yes, the recommended project promotes infill, as the proposed project includes the addition to an existing building on the existing CSDF campus. With the campus located in a suburban area of the city of Fremont the project provides an excellent infill example.

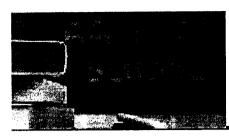
The project utilizes the campus's existing underground utility systems, parking lots, and pathways.

2. Does the project improve the protection of environmental and agricultural resources by protecting and preserving the state's most valuable natural resources? Explain.

Yes, the project is proposed to use Green Building design standards. The design shall include energy saving systems, equipment, and controls to reduce the impact on the state's growing utility demands. Building materials shall include recycled and renewable products to preserve natural resources.

3. Does the project encourage efficient development patterns by ensuring that infrastructure associated with development, other than infill, support efficient use of land and is appropriately planned for growth? Explain.

Yes, with the activity center centrally located in an area that includes residential housing, open shopping centers, and nearby commercial businesses, there is existing developed infrastructure. The proposed project supports efficient use of land and it is appropriately planned for expected growth patterns.



September 2014



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November 2014



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JANUARY 2015

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February 2015



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7:45-8:45 MSAC/GYM Cottage Activity	9 3-3:30 MSAC Seach/Activities 5:30-7 MSAC/OYM Sports 7-7:30 MSAC Seach/Activities 7-45-8:45 MSAC Guil & Boy Scouts	10 3-3-30 MBAC Sinch/Activities 5:30-7 MSAC/GYM Spirits 1-7-30 MSAC Sinch/Activities 7.45-8 45 MSAC Comage Activities	11 3-3:30 MSAC Snack/Activities 5:30-7 MSAC/GYM Sports 7-9 MSAC Valentine's Party	Class ends at 1:45pm	School Not in Session	Hayer Valentines
15	7:45-8:45 MSAC/GYM Cottage Activity	17 3-3-30 MSAC SmedyActivities 5:30-7 MSAC/CYM4 Sports 7-7-30 MSAC SmedyActivities 7-45-8 45 MSAC Comage Activities	18 3-3-30 MSAC \$tack/Activation 5-30-7 MSAC/GYM \$ports 7-30 MSAC Beack/Activation 7-45-9 MSAC Piller Trip	19 3-3:30 MSAC Snack/Activities 5:30-7 MSAC/GYM Sponts 7-7:30 MSAC Snack/Activities 7-45-8-45 MSAC Contage Activities	Class Ends 12:30pm	21
7:45-8:45 MSAC/GYM Cottage Activity	3-3.30 MSAC Smitch/Autorities 5:30-7 MSAC/OYM Sports 7-9:30 MSAC Smitch/Autorities 7-43-8.45 MSAC Girl & Boy Scoule	34 3-3 30 MBAC Seach/Acalvides 5:30-7 MSAC/GYM Sports 7-7 30 MBAC Seach/Acalvides 7-45-8 45 MSAC Comage Activities	25 - 3-3-30 MSAC Smedu/Activities 5-30-7 MSACACTYM Sports 7-7-30 MSAC Sauch/Activities 7-45-9 MSAC Missie Night	26 3-3:30 MSAC Srack/Activities 5:30-7 MSACXGYM Sports 7-7:30 MSAC Srack/Activities 7-43-4-34 MSAC Cottage Activities	27	28



March 2015



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June 2015

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21	22	23	24	25	26	27
28	29	30				

DEPARTMENT OF GENERAL SERVICES REAL ESTATE SERVICES DIVISION - PROJECT MANAGEMENT AND DEVELOPMENT BRANCH PROJECT COST SUMMARY

PROJECT:	Middle School Activity Center Modu	lar Replace BUDGET ESTIMATE:	B4DOE85BP
LOCATION:	School for the Deaf, Fremont	EST. / CURR'T. CCCI:	5969 / 5969
CUSTOMER:	Department of Education	DATE ESTIMATED:	11/13/2014
DESIGN BY:	PMDB	ABMS NO:	136810
PROJECT MGR:	T. Wells	PREPARED BY:	LL
TEMPLATE:	Design / Bid / Build	DOF PROJ. I.D. NO.:	0

DESCRIPTION

Removal of existing 1920 SF modular building and all associated items. Construct new 2,160 SF activity center building with new walks, patio, wrought iron fencing, accessible parking space, manhole, storm drain inlets, and renovate landscaping.

ESTIMATE SUMMARY

Demo	\$39,300
General Conditions	\$73,200
Activity Center Building	\$648,000
Parking	\$6,200
Sitework	\$123,100
Site Electrical	\$164,700

ESTIMATED TOTAL CURRENT COSTS:	\$1,054,500
Adjust CCCI From 5969 to 5969	\$0
ESTIMATED TOTAL CURRENT COSTS ON OCTOBER 2014	\$1,054,500
Escalation to Start of Construction 12 Months @ 0.42% / Mo.: Escalation to Mid Point 5 Months @ 0.42% / Mo.:	\$53,100 \$22,100
ESTIMATED TOTAL CONTRACTS:	\$1,129,700
Contingency At: 7%	\$79,100
ESTIMATED TOTAL CONSTRUCTION COST:	\$1,208,800

SUMMARY OF COSTS BY PHASE

PROJECT:

Middle School Activity Center Modular Replace BUDGET ESTIMATE:

B4DOE85BP

LOCATION:

School for the Deaf, Fremont

DATE ESTIMATED:

11/13/2014

ABMS #:

136810

CONSTRUCTION DURATION:

10 MONTHS

ESTIMATED CONTRACT: \$1,129,700

\$1,129,700

CONSTRUCTION CONTINGENCY: _

\$79,100

\$79,100

TOTAL:

\$1,208,800

\$1,208,800

CATEGORY	ACQUISITION STUDY 00	PRELIMINARY PLANS 01	WORKING DRAWINGS 02	CONSTRUCTION 03	TOTAL
ARCHITECTURAL AND					
ENGINEERING SERVICES					
A&E Design	\$29,130	\$69,100	\$122,800	\$82,100	\$303,130
Construction Inspection				\$55,300	\$55,300
Construction Inspection Travel				\$1,300	\$1,300
Project Scheduling & Cost Analysis					\$0
Advertising, Printing and Mailing	\$500	\$0	\$5,000		\$5,500
Construction Guarantee Inspection				\$1,900	\$1,900
SUBTOTAL A&E SERVICES	\$29,630	\$69,100	\$127,800	\$140,600	\$367,130

OTHER PROJECT COSTS					
Special Consultants (See Note #3)			\$38,500	\$42,000	\$80,500
'			Ψ30,300	\$9,000	\$9,000
Materials Testing				\$9,000	
Project/Construction Management					\$0
Contract Construction Management				\$54,100	\$54,100
Site Acquisition Cost & Fees					\$0
Agency Retained Items				\$3,000	\$3,000
SBE/DVBE Assessment				\$4,300	\$4,300
School Checking			\$7,700		\$7,700
Hospital Checking			\$0		\$0
Essential Services			\$0		\$0
Accessibility Checking			\$4,100		\$4,100
Environmental Document (Cat Ex)			\$5,000		\$5,000
Due Diligence			\$7,500		\$7,500
Other Costs - (SFM)					\$0
Other Costs - (Dept. of Public Health)			\$2,500	\$2,500	\$5,000
Other Costs - (ARF Assessment)	\$370	\$900	\$2,400	\$18,000	\$21,670
SUBTOTAL OTHER PROJECT COSTS	\$370	\$900	\$67,700	\$132,900	\$201,870

TOTAL ESTIMATED PROJECT COST	\$30,000	\$70,000	\$195,500	\$1,482,300	\$1,777,800
LESS FUNDS TRANSFERRED	\$0	\$0	\$0	\$0	\$0
LESS FUNDS AVAILABLE NOT TRANSFERRED	\$0	\$0	\$0	\$0	\$0
CARRY OVER	\$0	\$30,000	\$100,000	\$295,500	
BALANCE OF FUNDS REQUIRED	\$30,000	\$100,000	\$295,500	\$1,777,800	\$1,777,800

FUNDING DATA & ESTIMATE NOTES

PROJECT: LOCATION: Middle School Activity Center Modular Replace

BUDGET ESTIMATE:

B4DOE85BP

ABMS#:

School for the Deaf, Fremont

136810

DATE ESTIMATED:

11/13/2014

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	Chapter / Item	<u>Phase</u>	Amount	<u>Totals</u>
				
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ESTIMATE NOTES

- 1. The construction costs in this estimate are indexed from the CCCI Index as of the date of estimate preparation to the CCCI index that is current as of OCTOBER 1, 2014. The project estimate is then escalated for a 5 month period to an assumed construction midpoint.

 Additionally, the project has been escalated to the assumed start of construction.
- 2. The Agency may have retained items that are not included in this estimate. RESD has not verified Agency retained pricing.
- Special Consultant costs include Survey, Geotechnical, Fire Sprinkler & Hydrant, In Plant Building Inspection, Hazardous Materials, and Fire Alarm.

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STATE OF CALIFORNIA CAPITAL OUTLAY BUDGET	СНА	NGE PROPO	SAL (COBC	P)		1 2 N 3 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Proj ID:	0000720	Year 2016-17
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Department Title:								Progarm ID	5230
Project Title:				Aiddle School	Activity Cen	iter	· · · · · · · · · · · · · · · · · · ·		
Program Category	V2	er - Critical In	frastructure					Priority:	1
Program Subcategory:								MAMI; 🐍 😋	MA
	ì		Existing Authority	January 10	April 1 Action	May 1 Action	May 14 Action	Special Action	Project Total
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FISCAL DETAIL WORKSHEET Department Title: California Department	at of Education, State Special Schools	BU/Entity: * * Progarm ID	6100 5230
Project Title: Fremont School for the	ne Deaf: Middle School Activity Center		0200
Program Category: Other - Critical Infrast		Priority:	1
Program Subcategory:		MAMESTA	MA
Identify all tems which fit into the categories listed be	low : Attach a detailed list if funding is included in this requ	est. Provide de	scriptions.
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PROJECT RELATED COSTS		* COST	TOTAL
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STATE OF CALIFORNIA 🐝			rear 2016-17
	CHANGE PROPOSAL (COBCP)	0000720	
SCOPE/ASSUMPTIONS WO	PRKSHEET	BU/Entity:	6100
	California Department of Education, State Special Schools	Progarm ID	5230
Project Title:	Fremont School for the Deaf: Middle School Activity Center	0	
Program Category:	Other - Critical Infrastructure	Priority:	1
Program Subcategory		MAMILLE	MA
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Project Specific Propositis, i for remanolecis diovide proposed Scope language. For continuing quojecis, diovide literalest, approved Scope arrigiage: Finer Scope la repage in cell/AVIO.

Conceptual Proposals: Provide a brief discussion of proposal defining assumptions supporting the level of funding proposed by riscal year. (Also include scope descriptions for BYs subrough BYs 4 in cell A110).

This project is to replace an existing modular building used for an activity center at the California School for the Deaf-Fremont's Middle School students. The new permanent building shall be similar in size, shape, and design. The building will be approximately 2,160 square feet include concession area, male and female restrooms, storage and recreational space.